



**DESIGN DOCUMENT  
CHANGE NOTICE**

**INITIATING DOC.**  
**TYPE: PIR**  
**NO. 2003-2830**  


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**DCP/CCP NO N/A**  
**REV.**

<b>ASSIGNED DISCIPLINE:</b> MECHANICAL	<b>DOCUMENT NUMBER</b> 10466-A-1701	<b>REV.</b> 05	<b>SEQ. NO.</b> 01
		<b>PAGE 1 OF 1</b>	

**OTHER DOCUMENTS AFFECTED BY THIS CHANGE:**  
 10466-A-1702

**OTHER DDCN'S REQUIRED TO IMPLEMENT CHANGE:**  
 10466-A-1702-05-01

**REASON FOR CHANGE:**  
 Correct Radiation Monitor location discrepancies found in PIR 2003-2830.

**DESCRIPTION OF CHANGE:**  
 Drawing 10466-A-1701 shall be revised to remove the incorrectly located SD30 area radiation monitor as shown in the attached markup. Per J-14SD99 and field walkdowns, area radiation monitor SD30 is located in the Hot Instrument Shop and should be shown on drawing 10466-A-1702.

RELEASE AS DDCN FOR REVISION

PREPARED BY: <u>Donald A. Sch... Jr.</u>	DATE: 11/06/03
DESIGN VERIFIED BY: <u>Randy Berg</u>	DATE: 12-18-03
APPROVED BY: <u>[Signature]</u>	DATE: 1/6/04
DOCUMENT CONTROL RELEASE: <u>DC 31</u>	DATE: 11/7/04







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**ASSIGNED DISCIPLINE:**  
 MECHANICAL

**DOCUMENT NUMBER**  
 10466-A-1702

<b>REV.</b> 05	<b>SEQ. NO.</b> 01
<b>PAGE 1 OF 1</b>	

**OTHER DOCUMENTS AFFECTED BY THIS CHANGE:**  
 10466-A-1701

**OTHER DDCN'S REQUIRED TO IMPLEMENT CHANGE:**  
 10466-A-1701-05-01

**REASON FOR CHANGE:**  
 Correct Radiation Monitor location discrepancies found in PIR 2003-2830.

**DESCRIPTION OF CHANGE:**  
 Drawing 10466-A-1702 shall be revised to correctly locate area radiation monitors SD30 & SD47 as shown in the attached markups.

Drawing J-14SD99, Sh. 6, indicates that SD30 is located on the 2000' elevation in room 1334, Hot Instrument Shop. This corresponds to its description in NPIS, MPAC, Spec J-362, and the TPSD. According to the same source, J-14SD99, SD47 is located on the 2000' elevation at 8' east of column line AN and 1' north of column line A5. This puts it in the PASS sampling room. This also corresponds to the descriptions in NPIS, MPAC, Spec J-362, and the TPSD. Both area radiation monitors, SD30 & SD47, should be shown on drawing 10466-A-1702.

RELEASE AS DDCN FOR REVISION

PREPARED BY: Donald A. Gibson Jr. DATE: 11/06/03

DESIGN VERIFIED BY: Randy B... DATE: 11-18-03

APPROVED BY: David Jones DATE: 1/6/04

DOCUMENT CONTROL RELEASE: DC 31 DATE: 1/7/04

IMAGED 2004/01/09

















